

From: Sue Warner/ESC/R3/USEPA/US
Sent: 12/22/2011 4:28:03 PM
To: Cynthia Caporale/ESC/R3/USEPA/US@EPA; Annie Hilliard/ESC/R3/USEPA/US
CC:
Subject: Re: Fw: Dimock sampling

Cindy,

He did not mention coliforms.

Annie, is there a way to do any field testing for coliforms? I found these 2 links:

<http://www.state.ky.us/nrepc/water/wcefccl.htm>

<http://www.indiana.edu/~bradwood/eagles/fecal.htm>

Thanks,

Sue

From: Cynthia Caporale/ESC/R3/USEPA/US
To: Sue Warner/ESC/R3/USEPA/US@EPA
Date: 12/22/2011 01:09 PM
Subject: Re: Fw: Dimock sampling

Sue,

When you spoke to Rich did he mention that he wanted coliform? On today's call it was mentioned that the preference is to use EPA labs, if possible. Since this is the one item that has a logistical issue with HT can you check with Annie to see if there is anything to recommend in the field?

Cindy

From: Sue Warner/ESC/R3/USEPA/US
To: Cynthia Caporale/ESC/R3/USEPA/US@EPA, Stevie Wilding/ESC/R3/USEPA/US, Jennifer Gundersen/ESC/R3/USEPA/US@EPA, Adam Molnar/ESC/R3/USEPA/US@EPA, Robin Costas/ESC/R3/USEPA/US@EPA, John Curry/ESC/R3/USEPA/US@EPA, Kevin Martin/ESC/R3/USEPA/US@EPA
Date: 12/22/2011 10:51 AM
Subject: Fw: Dimock sampling

This is what they have found at Dimock in previous sampling.

----- Forwarded by Sue Warner/ESC/R3/USEPA/US on 12/22/2011 10:48 AM -----

From: Richard Rupert/R3/USEPA/US
To: Sue Warner/ESC/R3/USEPA/US@EPA
Date: 12/22/2011 10:15 AM
Subject: Re: Dimock sampling

Based on the maximum results for the approximately 18 wells sampled, levels of coliform bacteria,

methane, ethylene glycol, bis(2-ethylhexyl) phthalate (DEHP), 2-methoxyethanol, aluminum, arsenic, lithium, manganese, sodium, and iron were elevated above comparison values (CVs).